PTO/SB/088 (08-03)

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Substitute for form 1449/PTO				Complete if Known		
				Application Number		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Filing Date	12/12/2003	
				First Named Invent r	Go Boncan	
				Art Unit		
	(Use as many she	ats as n	ecessary)	Examiner Name	·	
Sheet	1	of	2	Attorney Docket Number	020569-02100 / P203-1327-US	

Examiner	Cite	NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of	
Initials*	No.1	the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
00		ALTUNA, Gustavo; CENTURION, Sergio; IPINA, Juan E. Perez; "Variation of the Mechanical Properties for Cementing Slurries with Different Compositions"; SPE Latin American and Caribbean Petroleum Engineering Conference; March 25-28, 2001; pp. 1-13; Society of Petroleum Engineers; Buenos Aires, Argentina	
M		RAVI, K.; BOSMA, M.; "Improve the Economics of Oil and Gas Wells by Reducing Cement Failure"; IADC/SPE Drilling Conference; February 26-28, 2002; pp. 1-13; Society of Petroleum Engineers; Dallas, Texas, USA	
N		STILES, David; HOLLIES, Doug: "Implementation of Advanced Cementing Techniques to Improve Long Term Zonal Isolation in Steam Assisted Gravity Drainage Wells": 200 SPE International Thermal Operations and Heavy Oil Symposium and International Horizontal Well Technology Conference; November 4-7 2002; pp. 1-8; Society of Petroleum Engineers; Calgary, Canada	
DD		PHILIPPACOPOULOS, A.J.; BERNDT, M. L.; "Mechanical Response and Characterization of Well Cements"; SPE Annual Techical Conference and Exhibition; September 29-October 2, 2002; pp. 1-8; Society of Petroleum Engineers; San Antonio, Texas, USA	
σD		THIERCELIN, M. J.; DARGAUD, B.; BARET, J. F.; RODRIGUEZ, W. J.; "Cement Design Based on Cement Mechanical Response"; 1997 Annual Technical Conference and Exhibition; October 5-7, 1997; pp. 337-348; Society of Petroleum Engineers; San Antonio, Texas, USA	
M		HEINOLD, Thomas; DILLENBECK, Robert L.; ROGERS, Murray J.; "The Effect of Key Cement Additives on the Mechanical Properties of Normal Density Oil and Gas Well Cement Systems"; SPE Asia Pacific Oil and Gas Conference and Exhibition; October 8-10, 2002; pp. 1-12; Society of Petroleum Engineers; Melbourne, Australia	
000		BABASHEIKH, Amjad; HUN, Christian; CUNNINGHAM, Erick; HELOU, Husam; "New Shock Resistant Cement Reduces the Required Time for Side-Tracking from Kick-Off Cement Plugs"; SPE/IADC Drilling Conference; February 19-21, 2003; pp. 1-6; Society of Petroleum Engineers; Amsterdam, Netherlands	
000	-	BOSMA, Martin; RAVI, Kris; VAN DRIEL, Willem; SCHREPPERS, Gerd Jan; "Design Approach to Sealant Selection for the Life of the Well"; 1999 SPE Annual Technical Conference and Exhibition; October 3-6, 1999; pp. 1-14; Society of Petroleum Engineers; Houston, Texas, USA	
ν		AMERICAN SOCIETY FOR TESTING AND MATERIALS; ATSM Standard C 496-96: Standard Test Method for Splitting Tensile Strength of Cylindrical Concrete Specimens; 1996; pp. 1-4; ATSM; West Conshohocken, Pennsylvania, USA	
Q))		AMERICAN SOCIETY FOR TESTING AND MATERIALS; ATSM Standard C 348-02: Standard Test Method for Flexural Strength of Hydraulic-Cement Mortars; 2002; pp. 1-6; ATSM; West Conshohocken, Pennsylvania, USA	

Examiner Signature	Octavia Acus	Date Considered	3/15/03

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not

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1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	, T²
B		AMERICAN SOCIETY FOR TESTING AND MATERIALS; ATSM Standard C 293-02: Standard Test Method for Flexural Strength of Concrete (Using Simple Beam With Center-Point Loading); 2002; pp. 1-3; ATSM; West Conshohocken, Pennsylvania, USA	
		·	
Examiner		Date 2/-/	

Signature Considered Signature

¹ Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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